## Claims:

1. An apparatus comprising:

a first processor adapted to execute a user application;

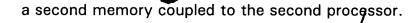
a second processor adapted to process a wireless communication; and an input port coupled to the first processor and the second processor.

- 2. The apparatus of claim 1, further comprising a display, wherein the first processor and the second processor are further adapted to display information on the display.
- 3. The apparatus of claim 1, further comprising an interface adapted to couple the first processor to the second processor.
- 4. The apparatus of claim 3, wherein the interface comprises a Peripheral Interface

  15 Components bus.
  - 5. The apparatus of claim 3, wherein the interface comprises a serial bus.
- 6. The apparatus of claim 3, wherein the interface is adapted to provide the second processor user data from the input port.
  - 7. The apparatus of claim 1, further comprising:
  - a first memory coupled to the first processor; and

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- 8. The apparatus of claim 1, further comprising:
- a first power source coupled to the first/processor; and
- a second power source coupled to the second processor.
- 9. The apparatus of claim 1, wherein the second processor comprises a digital signal processor.
- 10. The apparatus of claim 1, wherein the first processor is further adapted to execute a user application independently of the second processor.

à non-volatile memory;

an input port;

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an application subsystem coupled to the input port; and

a wireless subsystem coupled to the input port and to the non-volatile memory.

- 12. The system of claim 11, further comprising an interface to couple the application subsystem to the wireless subsystem.
  - 13. The system of claim 12, wherein the interface comprises a serial interface.
- 14. The system of claim 11, wherein the wireless subsystem comprises a digital signal processor.
- 15. The system of claim 14, wherein the wireless subsystem further comprises a transmitter and a receiver.
- 16. The system of claim 11, wherein the application subsystem is adapted to execute a user application and process data provided with the input port.
- 17. The system of claim 12, wherein the interface couples the wireless subsystem to the input port.

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18. A method of processing a communication comprising:

providing data to an application subsystem through an input port; and providing data to a wireless subsystem through the input port to initiate a wireless communication.

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- 19. The method of claim 18, wherein providing data to the application subsystem includes providing data through an interface.
- 20. The method of claim 18 wherein providing data to the wireless subsystem includes providing data through an interface.
  - 21. The method of claim 19, further comprising executing an application with the application subsystem independently of the wireless subsystem.